

WeekReport_2019-06-24_06-30_E

Week Overview

- this week I compelte the VIS recommit and start to work on other things
- $20 + 2 + 6 + 8 + 8 + 4 + 4 = 52$ hours

Graphlayout

- I fix the bug in Flan datasets this week and then I test the evaluation results using different version of our code. Though the new version has a good visualize performance and faster speed(half of old version time), nsn and ns performance isn't as good as before
- our NS, NSN result isn't as good as FM^3. it is a big problem for us. Zhu said we should modify the loss function

RSA_Tree

- I have done a lot things but I nearly forgot what I have done. All I know is I were working over 20 hours this Monday. I am happy it was end.

Coding Practice

- this week I taliked to many students about the plan.
- next week I promise there will be a detail plan and task assignment. then we will work on it during summer

Other

- studying react with Mr. Lu
- Work on my scivis homework

Short-term perspective

Work	deadline	Tip
Finish my scivis homework	Tuesday	

Long-term perspective

Work	deadline	Tip or Progress
GraphLayout	9.1	modify the multilevel
coding tutorial	9.1	

